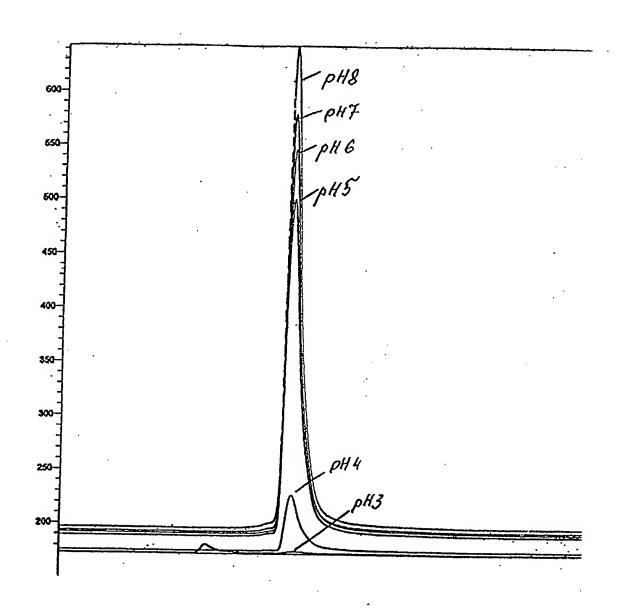
Title: Methods of Protein Purification and Recovery

Inventor(s): Wolfe et al.

Application No: Not yet assigned

Atty Dkt No: PP16022.017 (35784/271881)

Figure 1 1/3
Dilution of Guanidine HCl (8 M) IFN (~10mg/ml) to 0.2 M Guanidine in Various Buffers Sizing HPLC Chromatograms

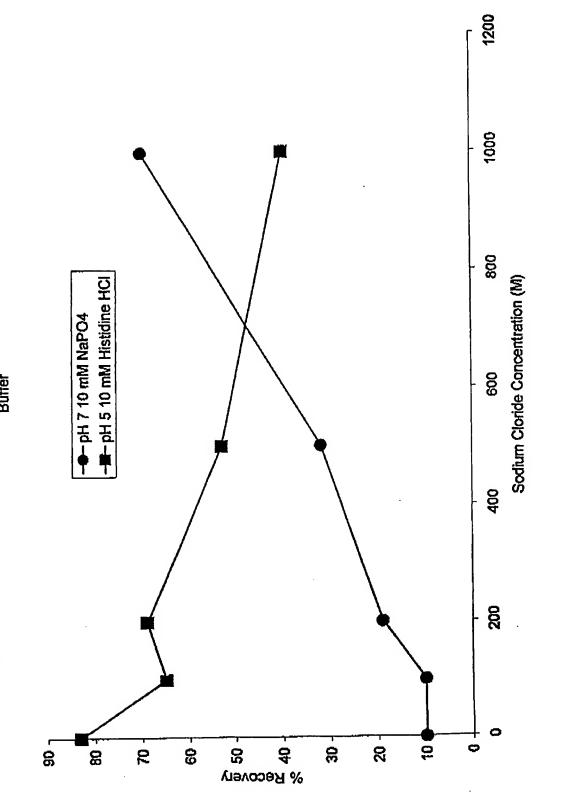


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Figure 2

The Effect of Salt and pH on the Recovery of IFN From 0.4 M Guanidine HCl, 10 mM NaPO, pH 7.0



Title: Methods of Protein Purification and Recovery

Inventor(s): Wolfe et al.

Application No: Not yet assigned Atty Dkt No: PP16022.017 (35784/271881) 3/3

Figure 3 Effect of Tween 80 (% concentration) on the Aggregation of Renatured IFN

